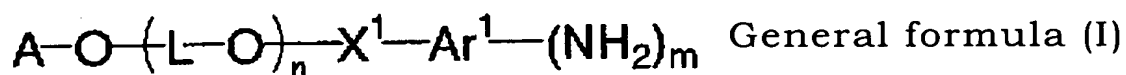# ABSTRACT OF THE DISCLOSURE

The present invention relates to a polyether derivative represented by the following general formula (I):

$$\text{A--O--}\!\left(\text{L--O}\right)_{\!n}\!\text{--X}^1\!\text{--Ar}^1\!\text{--(NH}_2)_m \qquad \text{General formula (I)}$$

wherein X^1 represents $-CO-$ or $-SO_2-$; Ar^1 represents unsubstituted arylene, or arylene substituted with a halogen atom, or an alkyl, alkenyl, alkynyl, alkoxy, alkoxycarbonyl aryloxycarbonyl or cyano group; L represents alkylene; m is 1 or 2; A represents $-X^2-Ar^2-(NH_2)_l$, a hydrogen atom, or an alkyl, aryl or acyl group, wherein X^2, Ar^2 and l have the same meanings as the above-mentioned X^1, Ar^1 and m, respectively; and n is the average addition mole number of the polyether group, and is a numerical value of 10 to 500.